AMSAT News Service Weekly Bulletins
Issue: ANS-192
Date: 2006-07-11
Sources: amsat-ans-2006-ans-192.txt

SB SAT @ AMSAT $ANS-192.01
AO-51 July Schedule Modified to Include L-Band Operations

AMSAT News Service Bulletin 192.01
From AMSAT HQ SILVER SPRING, MD.
July 11, 2006
To All RADIO AMATEURS
BID: $ANS-192.01

Drew, KO4MA reports on behalf of the AO-51 Operations Committee that, "We've been able to include some L band modes in the AO-51 schedule this month." Here are the details ...

From July 13 to July 17 AO-51 will have L/U digital on the 435.150 transmitter, along with the regular FM repeater on 435.300.

From the July 17 to July 24 AO-51 have a L/U FM repeater on the 435.150 downlink.

Then on July 24 AO-51 will return to the normal V/U digital and voice configuration.

The 435.300 V/U repeater will remain operational all month, and whenever a digital mode is on, the digipeater will be enabled. Please continue to report digi experiences via the ao51-modes@amsat.org email address. If anyone sets up a gateway please let the AO-51 Operations Committee know about that too.

Here's the updated schedule from the webpage:

July 1 to July 13

FM Repeater
Downlink 435.300 mHz FM
Uplink 145.920 mHz FM with 67 hz Tone

Digital / PBBS
Downlink 435.150 mHz FM 9k6 Digital
Uplink 145.860 mHz FM 9k6 Digital
PBBS Active
Telemetry Downlink and Digipeater Active (No Unattended Digipeater Ops Please)

July 13 to July 17

FM Repeater
Downlink 435.300 mHz FM
Uplink 145.920 mHz FM with 67 hz Tone

Digital / PBBS
Downlink: 435.150 mhz FM, 9k6 PBP Digital
Uplink: 1268.700 mhz FM, 9k6 PBP Digital
PBBS Active
Telemetry Downlink and Digipeater Active (No Unattended Digipeater Ops Please)

July 17 to July 24

FM Repeater
Downlink 435.300 mHz FM
Uplink   145.920 mHz FM with 67 hz Tone

FM Repeater
Downlink 435.150 mHz FM
Uplink 1268.700 mHz FM

July 24 to July 31

FM Repeater
Downlink 435.300 mHz FM
Uplink   145.920 mHz FM with 67 hz Tone

Digital / PBBS
Downlink 435.150 mHz FM 9k6 Digital
Uplink   145.860 mHz FM 9k6 Digital
PBBS Active
Telemetry Downlink and Digipeater Active (No Unattended Digipeater Ops
Please)

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